

PTO/SB/08A (10-01)

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Substitute for form 1449A/PTO  <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  <i>(use as many sheets as necessary)</i>				<b>Complete if Known</b>	
<b>Application Number</b>				09/731,872	
<b>Filing Date</b>				December 7, 2000	
<b>First Named Inventor</b>				DUMAS MILNE EDWARDS, et al.	
<b>Art Unit</b>				1645	
<b>Examiner Name</b>				Unassigned	
<b>Attorney Docket Number</b>				78.US3.REG	
Sheet	1	of	3		

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Examiner Signature	<i>Chen</i>	Date Considered	10/15/02
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Substitute for form 1449B/PTO		<b>Complete if Known</b>	
<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (use as many sheets as necessary)		Application Number	09/731.872
		Filing Date	December 7, 2000
		First Named Inventor	DUMAS MILNE EDWARDS, et al.
		Group Art Unit	1645
		Examiner Name	Unassigned
		Attorney Docket Number	78.US3.REG
Sheet	2	of	3

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS			
Examiner Initials <sup>1</sup>	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T <sup>2</sup>
CMK	F	DATABASE GENESEQ [Online] AC No. Y76144, 23 March 2000; Ruben S.M., et al.; "Human secreted protein encoded by gene 21"; XP002163702	/
	G	DATABASE GENESEQ [Online] AC No. Z65270, 23 March 2000; Ruben S.M., et al.; "Human secreted protein gene 21"; XP002163703	/
	H	DATABASE EMBL [Online] AC No. AI911546; 30 July 1999; Natl. Cancer Inst.; "ly73d05.x1 NCI_CGAP_Kid11 Homo sapiens cDNA clone IMAGE:2284713"; XP002163704	/
	I	DATABASE EMBL [Online] AC No. AI361251; 7 January 1999; Natl. Cancer Inst.; "qy42e02.x1 NCI_CGAP_Brn23 Homo sapiens cDNA clone IMAGE:2014682"; XP002163705	/
	J	JACOBS, K.A., et al.; "A genetic selection for isolating cDNAs encoding secreted proteins"; Gene, NL, Elsevier Biomedical Press., Amsterdam, Vol. 198, 1 October 1987; pgs. 289-296; XP002045919	/
	K	TASHIRO, K., et al.; "Signal Sequence Trap: A Cloning Strategy for Secreted Proteins and Type I Membrane Proteins"; Science; U.S., American Association for the Advancement of Science; Vol. 261; 30 July 1993; pgs. 600-603; XP000673204	/
	L	LIM, E.M., et al.; "Identification of Mycobacterium tuberculosis DNA Sequences Encoding Exported Proteins by Using phoA Gene Fusions"; Journal of Bacteriology, Jan. 1995, Vol. 177, No. 1; pp. 59-650021-9193/95; XP000560419	/
	M	MIYAKE, et al.; "RP105, a Novel B Cell Surface Molecule Implicated in B Cell Activation, is a Member of the Leucine-Rich Repeat Protein Family"; The Journal of Immunology, pgs. 3333-3340; The American Association of Immunologists; 0022-1767/95	/
	N	TASHIRO, et al.; "Signal Sequence Trap: A Cloning Strategy for Secreted Proteins and Type I Membrane Proteins"; Science, Vol. 261; 30 July 1993; pgs. 600-603	/
	O	JACOBS, et al.; "A Novel Method for Isolating Eukaryotic cDNA Clones Encoding Secreted Proteins"; Dendritic Cells: Antigen Presenting Cells of T and B Lymphocytes; C1-207	/
CMK	P	FUJIWARA, T., et al.; Accession No. D62634; "HUM309B01B Clontech human aorta polyA+ mRNA (#6572) Homo sapiens cDNA clone GEN-309B01 5', mRNA sequence"; XP002032351	/

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